

BE-1B

TUESDAY 8-22-06

AHSGE WORKBOOK

<u>Pg</u>	<u>Problems</u>
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36

1, 2, 3

37

7, 9

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- WHAT DOES IT MEAN WHEN YOU ARE SOLVING AN EQUATION AND YOU DO EVERYTHING CORRECT BUT YOUR VARIABLE "GOES AWAY" AND YOU ARE LEFT WITH A FALSE STATEMENT LIKE $8=3$?
 - What if you ARE left with a TRUE statement like $4=4$?
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Ch. 3-1 TRANSLATING SENTENCES INTO EQUATIONS

- Find the "equals" word or phrase
 - Split into left side ; right side
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Ex)

The square of m minus the cube of n is sixteen

$$m^2 - n^3 = 16$$

Group Practice:

Read Concept Summaries Pg 179-181
3-1 → 3-5

Do 3-1 # 11, 12, 13

3-4 # 28

3-5 # 37